

38 PIECE UNIVERSAL OSCILLATING SAW ACCESSORY PACK

To suit a wide range of oscillating tools including 909, i-drill, Bosch, Dremel*, WORX and more

*DREMEL IS A TRADEMARK OF BOSCH CORPORATION

Warranty Power Tools

Whilst every effort is made to ensure your complete satisfaction with this product, occasionally, due to the mass manufacturing techniques, a product may not live up to our required level of performance and you may need the assistance of our service department.

This product is warranted for a 909 day period for home domestic use from the date of the original purchase. If found to be defective in materials or workmanship, the accessories or the offending faulty component will be repaired or replaced free of charge with another of the same item. A small freight charge may apply. Proof of purchase is essential. We reserve the right to reject any claim where the purchase cannot be verified.

This warranty does not include damage or defects to the accessories caused by or resulting from abuse, accidents, alterations, commercial / business use or normal wear and tear. It also does not cover any bonus items or included accessories. Only the accessories are covered under this warranty.

With continuing product development, changes may have occurred which render the product received slightly different to that shown in this instruction manual.

Please ensure that you store your receipt in a safe place.

Conditions apply to the above warranty. For full details of the warranty terms and conditions please refer to our website – www.909.com

Introduction

Your new 909 product will more than satisfy your expectations. It has been manufactured under stringent 909 Quality Standards to meet superior performance criteria.

CAUTION. Carefully read through this entire Instruction Manual before using your new 909 product. Take special care to heed the Cautions and Warnings.

Your 909 product has many features that will make your job faster and easier. Safety, performance, and dependability have been given top priority in the development of this kit, making it easy to maintain.

Accessories:

- 1 x Triangle Sanding Pad (90x90x90mm)
- 1 x Polishing Pad
- 1 x Detail Finger Pad
- 1 x Carbide Triangle Rasp
- 1 x Carbide Semi Circle Blade
- 1 x Diamond Coated Semi circle Blade
- 1 x Carbide Rasp Finger
- 1 x Flat Scraper Blade
- 1 x Universal Plunge end cutter (10mm)
- 1 x Universal Plunge cutter (34mm)
- 1 x Semi Circle Plunge Cutting Disc
- 15 x Sandpaper for Detail Pad (3 x 40g, 3 x 60g, 3 x 80g, 3 x 120g, 3 x 180g)
- 12 x Sandpaper for Triangle Pad (3 x 80g, 3 x 120g, 3 x 180g, 3 x 220g)

Environmental protection

Recycle unwanted materials instead of disposing of them as waste. All tools, hoses and packaging should be sorted, taken to the local recycling centre and disposed of in an environmentally safe way.



Unpacking

Due to modern mass production techniques, it is unlikely that your 909 product is faulty or that a part is missing. If you find anything wrong, do not operate the tool until the parts have been replaced or the fault has been rectified. Failure to do so could result in serious personal injury.

General inspection

Regularly check that all the fixing screws are tight. They may vibrate loose over time.

Installation instructions

The accessories supplied in this kit have been designed to fit on to various different brands of oscillating tools.

For correct assembly, follow the instruction details from the tool instruction manual you are using.

Ensure before turning the tool on that the accessory is correctly clamped, and is fully secure.

DO NOT continue or attempt to use these accessories if they are not fully secure on the tool being used.



RTAP Accessories					
Accessory Description	Qty	Accessory Use	Accessory Description	Qty	Accessory Use
 Triangle Sanding Pad (90x90x90mm)	1	For sanding and profiling into corners and hard to reach places. Finish larger surfaces with a variety of gritted sheets. (When one of the three corners of sanding paper is used, simply remove and turn to the next)	 Flat Scraper Blade	1	Removes old vinyl, wood or other floor coverings, paint and coatings, residues, separating laminated layers, and cutting carpet.
 Polishing Pad	1	For polishing delicate surfaces into tight corners.	 Universal End Cutter	1	Cuts all types of material, real wood, laminate or composite materials. Also suitable for cutting light ferrous material.
 Detail Finger Pad	1	For detailed sanding in small areas and corners. The small size and fine tip enables you to reach tight surfaces.	 Plunge Cutting Blade	1	For detail cutting including cutting small pockets, hard to reach spots and trimming with extreme precision into timber, plastic type material
 Carbide Triangle Rasp	1	For coarse grinding or rasping, aggressive material removal over larger areas. For sanding down cement, concrete, stone, plaster, tile adhesive, paint and wood. Can be used to flatten large surfaces, for tiling and shaping and can smooth adhesive glue and grind tiled edges to ensure a flat supporting surface when replacing tiles.	 Semi Circle Plunge Cutting Disc	1	For linear and plunge cutting. Flat on one side allowing cuts into corners and flush against adjoining surfaces. Cuts into any non ferrous material.
 Carbide Semi Circle Blade	1	For removing grout, cutting and shaping plaster, porous concrete and masonry. Flat on one side so you can cut into corners and flush against adjoining surfaces.	 Detail Finger Pad (3 x 40g, 3 x 60g, 3 x 80g, 3 x 120g, 3 x 180g)	15	For use with the Detail Finger pad. Use a low grit sandpaper for fine sanding work, and a higher grit sandpaper for coarse sanding.
 Diamond Coated Semi circle Blade	1	For removing grout, cutting and shaping plaster, porous concrete and masonry. Scoring and cutting for a precise fit. Flat on one side so you can cut into corners and flush against adjoining surfaces.	 Sandpaper for Triangle Pad (3 x 80g, 3 x 120g, 3 x 180g, 3 x 220g)	12	For use with large triangle pad, 90x90x90mm. Use a low grit sandpaper for fine sanding work, and a higher grit sandpaper for coarse sanding.
 Carbide Rasp Finger	1	For coarse grinding or rasping, aggressive material removal in small, tight areas. Sand down cement, concrete, stone, plaster, tile adhesive, paint and wood. Can be used to flatten surfaces in confined areas and smooth adhesive glue and grind tiled edges to ensure a flat supporting surface			